

Fig. 2A

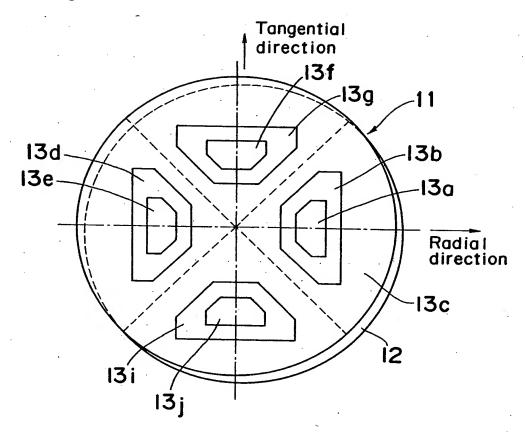


Fig.2B

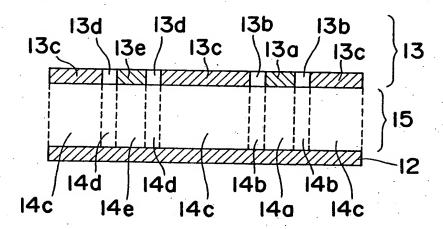


Fig.3A

Vcom

VR+

VR-

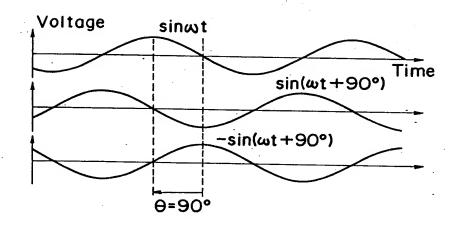


Fig.3B

$$\theta = 90^{\circ}$$
, $\alpha = 45^{\circ}$

V_{com}

VR+

V_R-

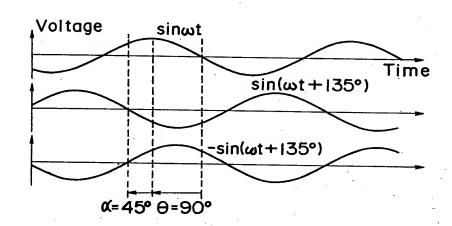
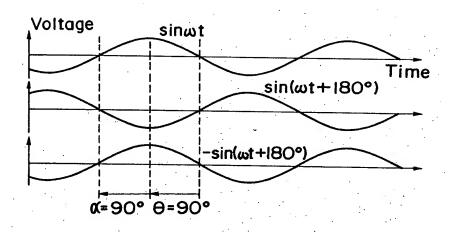


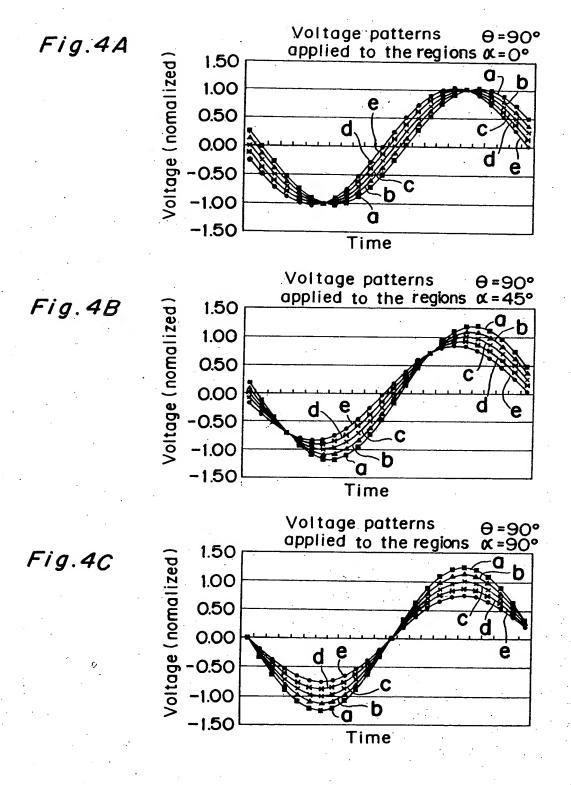
Fig.3C

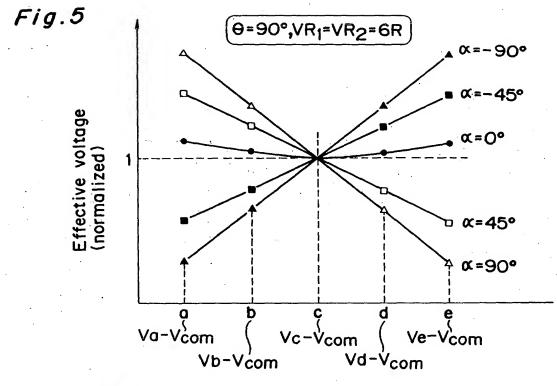
Vcom

VR+

V_R-







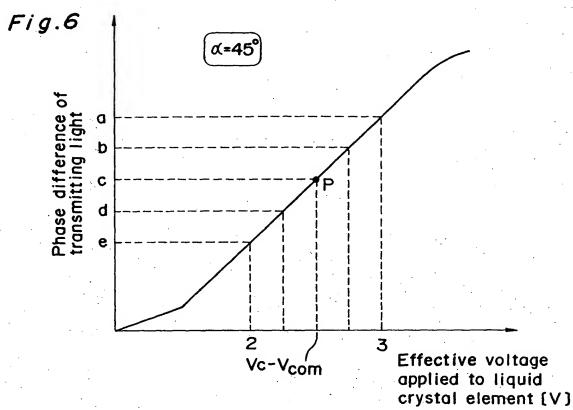


Fig. 7

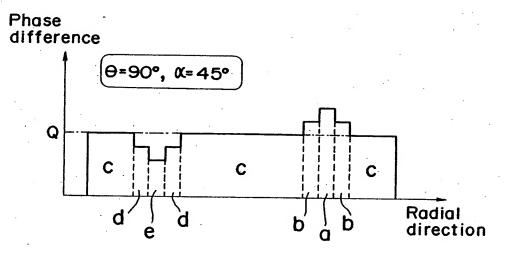
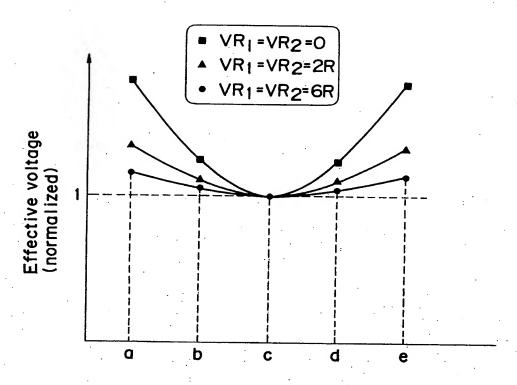


Fig.8



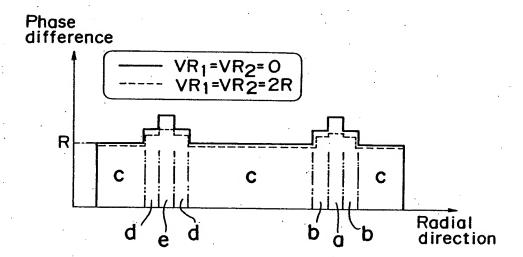
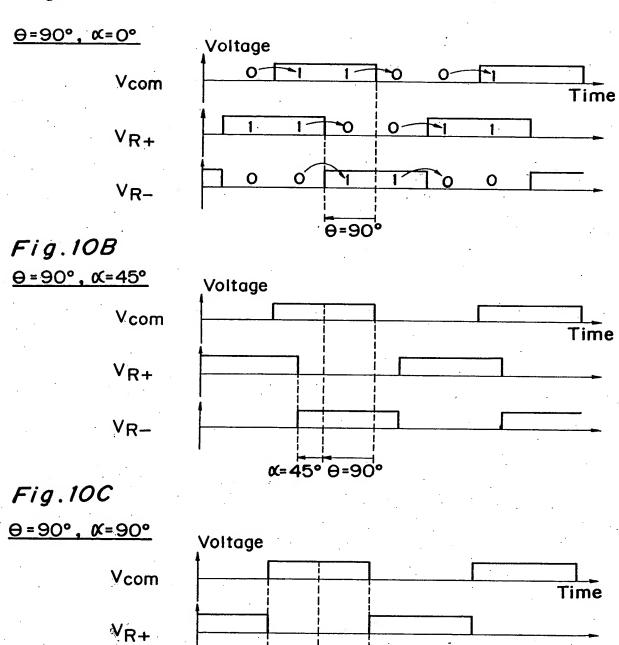


Fig. 10A

V_R-



%=90 θ=90

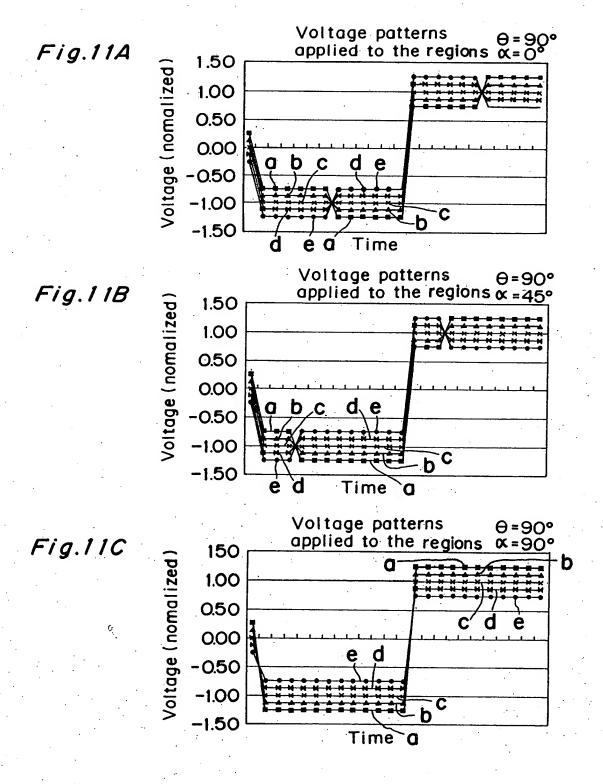
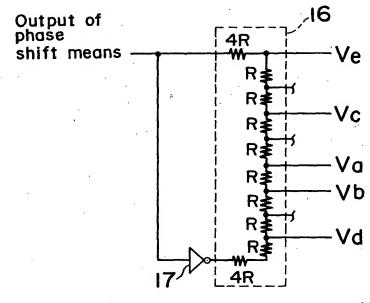
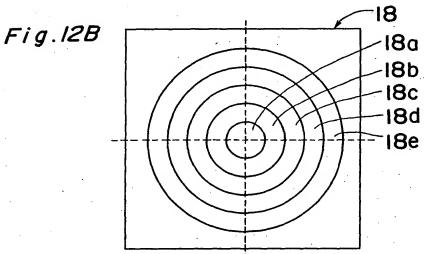
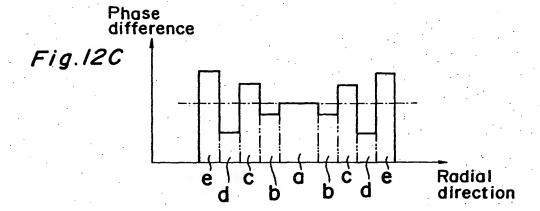


Fig. 12A







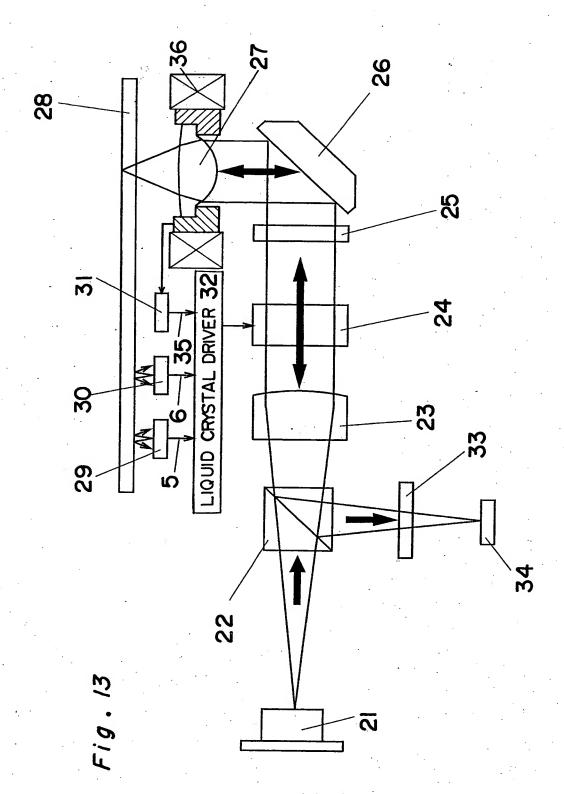


Fig. 14

Fo

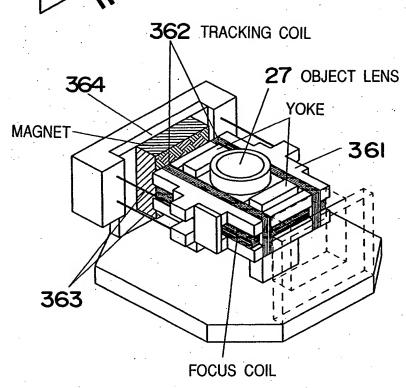


Fig . 15A

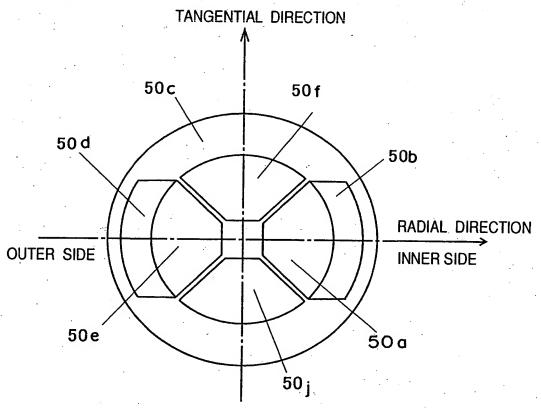


Fig . 15B

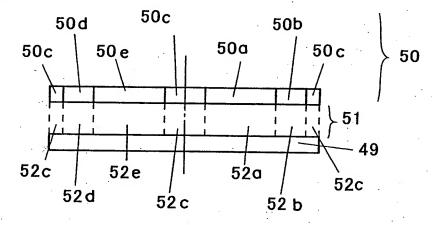


Fig. 16

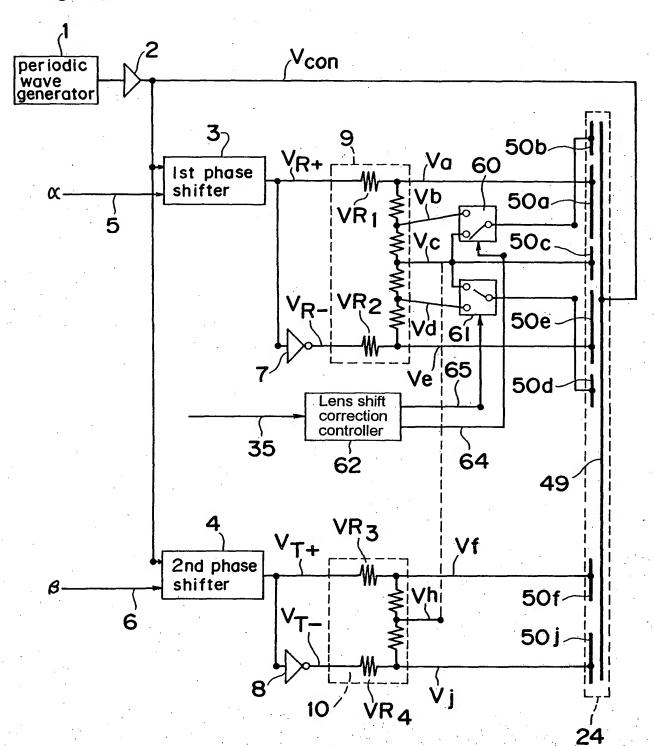
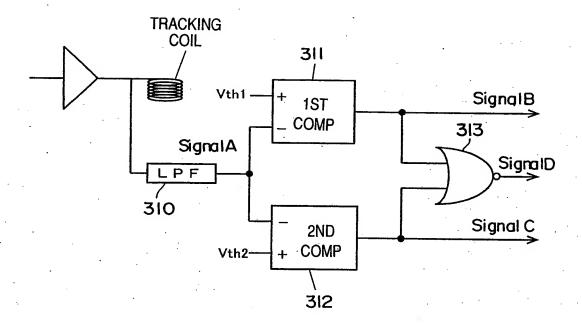
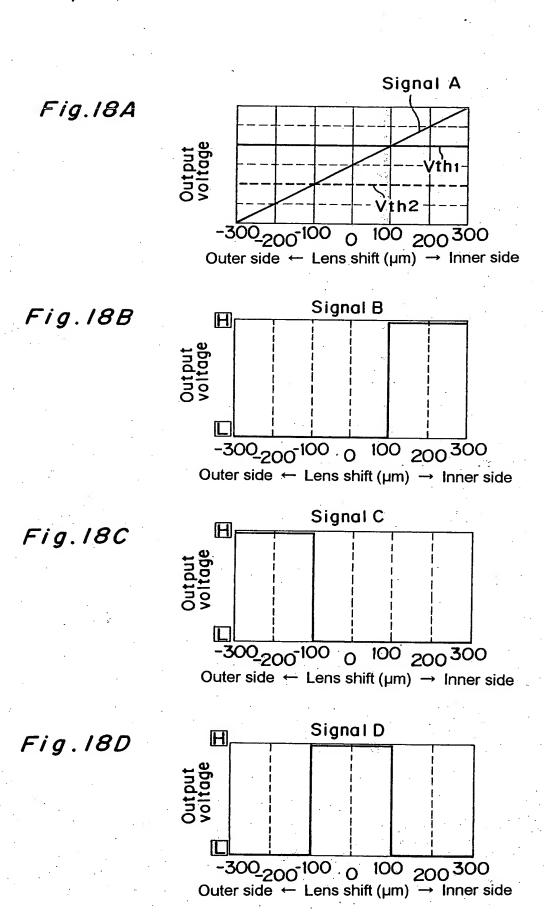
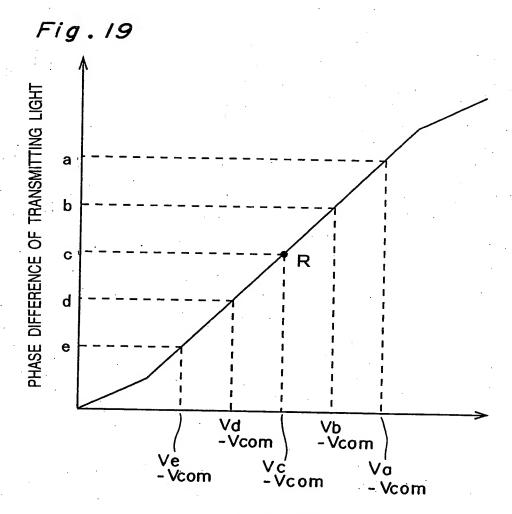


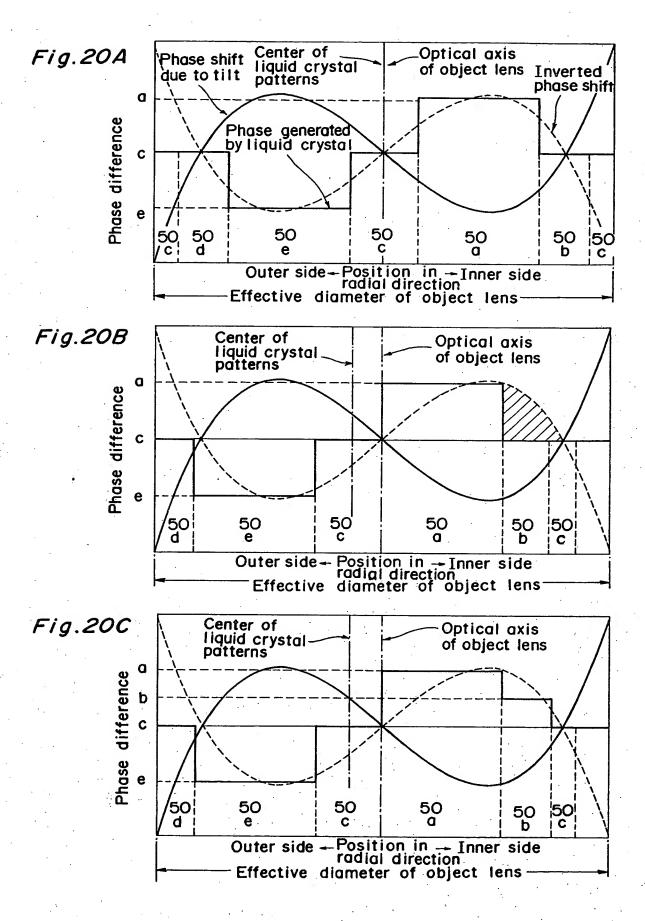
Fig. 17

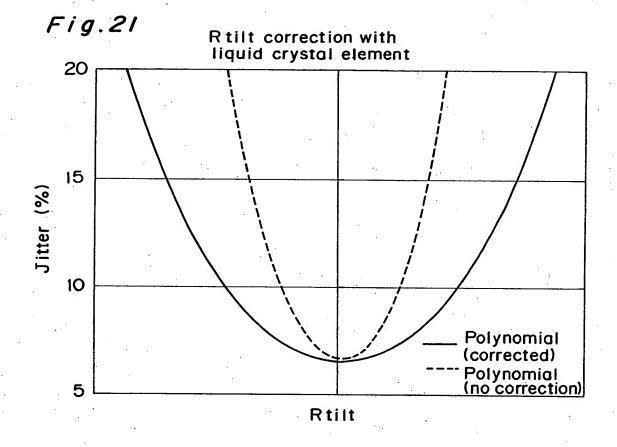


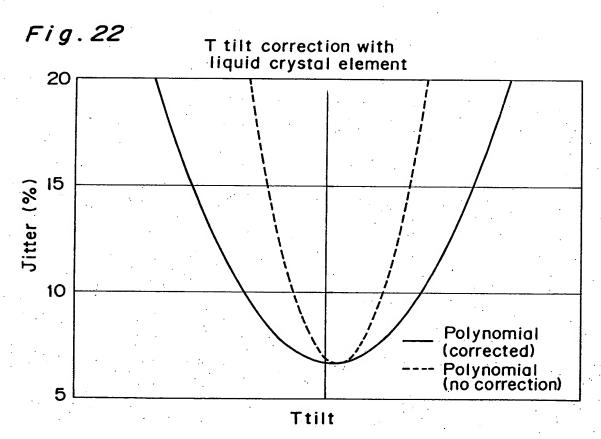




EFFECTIVE VOLTAGE APPLIED TO LIQUID CRYSTAL ELEMENT







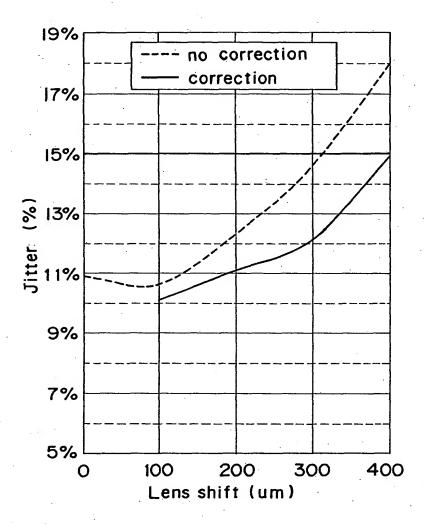
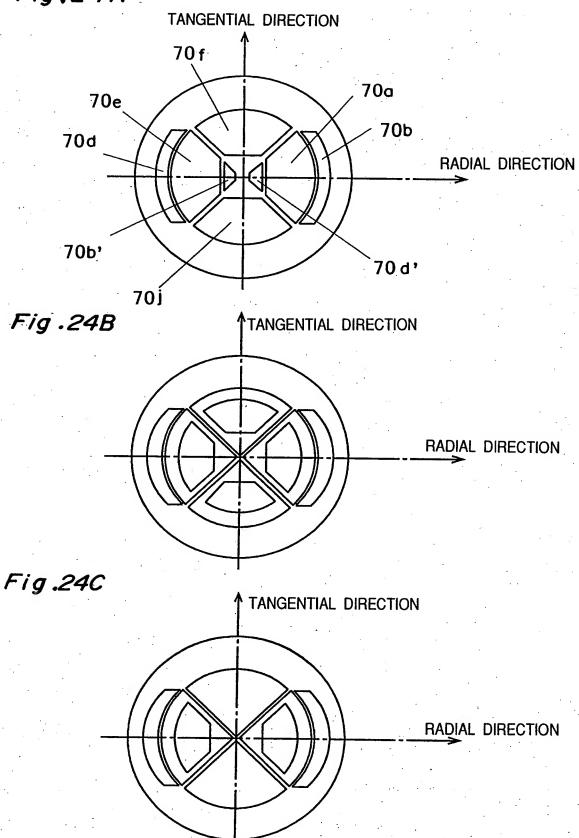


Fig.24A



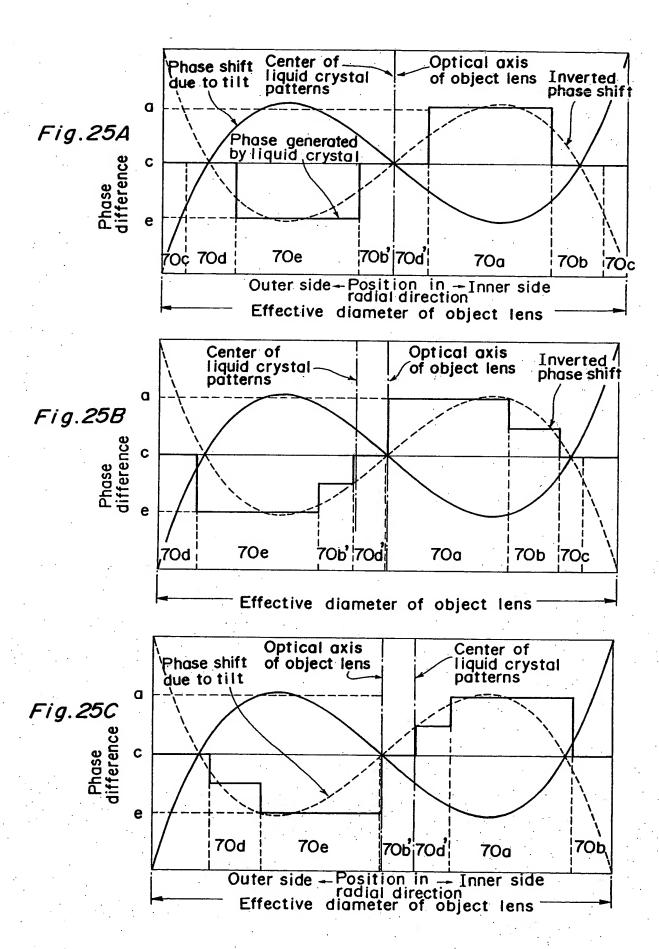


Fig .26A

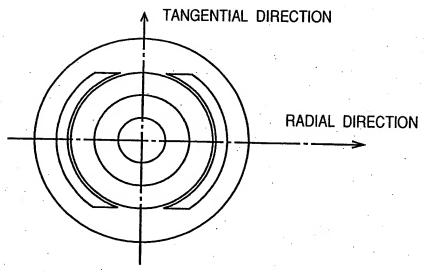


Fig.26B

